

Errata

The following corrections may be observed in the articles listed below:

Mollevar, L.C.P.J. and W.J. de Grip, Phase behavior of isolated photoreceptor membrane lipids is modulated by bivalent cations (1984) FEBS Letters 169, 256–260.

page 256, date of receipt *should read*:
27 December 1983

instead of:
13 February 1984

page 256, abstract, line 2 *should read*:
of earlier discrepant results [(1979) Biochim. Biophys. Acta 558, 330–337; (1981) FEBS Lett. 124, 93–99].

instead of:
of earlier discrepant results [(1979) Biochim. Biophys. Acta 558, 330–337; (1982) FEBS Lett. 124, 93–99].

page 256, column 2, line 1 *should read*:
tained in media containing no bivalent cations, while

instead of:
tained in media containing bivalent cations, while

page 256, column 2, line 8 from bottom *should read*:
of retinal and retinol. The SDS-gel pattern, phos-

instead of:
of retinal and reginol. The SDS-gel pattern, phos-

page 257, column 1, line 21 *should read*:
Bruker WM-200 spectrometer using broadband bi-

instead of:
Bruker WM-200 spectrometer using broad-b and bi-

page 257, column 2, line 11 *should read*:
the NMR time scale (microseconds). However, sus-

instead of:
the NMR time scale microseconds. However, sus-

page 257, column 2, lines 17–20 *should read*:
may be due to smaller vesicles or a separate lamellar phase with lipidic particles. The features are relatively independent of the temperature between 5 and 55°C, except that the isotropic peak becomes sharper at higher temperatures (fig. 3A).

instead of:
may be due to smaller vesicles or a separate independent of the temperature between 5 and 55°C, except that the isotropic peak becomes sharper at higher temperatures (fig. 3A).

pag 257, column 2, line 27 *should read*:
total Ca^{2+} concentration reaches the order of millimolar. This corresponds to Ca^{2+} :PS molar ratios of 0.1–0.2. Then the

instead of:
total Ca^{2+} :PS molar ratios of 0.1–0.2. Then the

Harb, J., K. Meflah, Y. Duflos and S. Bernard, Evidence for a metalloprotein structure of plasma membrane 5'-nucelotidase (1984) FEBS Letters 171, 215–220.

page 215, column 1, final line *should read*:
tions permitted identification of a metalloen-

instead of:
tions permitted us to identify a metalloen-